an installation certification issued in accordance	ords must contain an installation certific	eraft maintenance reco	wher sents in block 13a and 14a do not constitute installation certification. In all cases aircraft maintenance records must contain your national regulations by the user/installer before the aircraft may be flown.	wa national regulations by the user/installer before the aircraft may be flown.
farticle. Where the user/installer performs k 1, it is essential that ntry specified in block 1.	to install the aircraft engine/propeller/ uthority of the country specified in block the airworthiness authority of the coun	User/Installer Responsibilities as not automatically constitute authority ority different than the airworthiness au aft engine(s)/propeller(s)/article(s) from	User/Installer Responsibilities We will be a construct the existence of this document alone does not automatically constitute authority to install the aircraft engine/propeller/article. Where the user/installer performs we keem in a construct that the national regulations of an airworthiness authority different than the airworthiness authority of the country specified in block 1, it is essential that are user instance ensures that his/her airworthiness authority accepts aircraft engine(s)/propeller(s)/article(s) from the airworthiness authority of the country specified in block 1.	w k in a ords see with the national regula of use sinstance ensures that his/her airvor
OO HACAN AUL)				
14e. Date (dd/mmm/yyyy):	(Typed or Printed) rnon C. Manka	f4d, Name: Ve	د. Date (dd/mmm/yyyy):	13d. Name (1)ped c em ad)
c. Approval/Certificate No.: GPYR474X	Signature: 14c.	14b Authorized Signature		Trzen originalinie:
			of Physics	
k 12, the work identified in Block I in accordance with Title 14, Code that work, the items are approved	Certifies that unless otherwise specified in Block 12, the work identified in Block 11 and described in Block 12 was accomplished in accordance with Title 14, Code of Federal Regulations, part 43 and in respect to that work, the items are approved for return to service.		Non-approved design data specified n Block 2.	Non-approved design data specified
X Other regulation specified in Block 12	14a. X 14 CFR 43.9 Return to Service X C		e were manufactured in con mity to.	13a. Certifies the items identified above were manufactured in controlling to
	with respect to that work, the 45.3893	ith EASA _ar (45 and, ro VNa wher EASA 14	Certifies that the work specified in block 11/12 was carried out in accordance with EASA Lat. 145 and, with respect to that work, the component is considered ready for release to service under EASA Part 145 A pro 11 Nt. 16c. / EASA 145.5893	Certifies that the work specific component is considered ready
	C	*		
			.TA 24-11-05 REV: ORIG DATE: 10/15/1996.	1.Z.NGHARKS:OVERHAULED IAW CMM ATA 24-11-05 REV: ORIG DATE: 10/15/1996. TSO/CSO: 0
OVERHAULED	2783	,	UA538551-3	VALVE
11.Status/Work:	10.Serial Number:	9. Quantity:	8. Part Number:	m:
		00	1038 Santerre Drive, Grand Prairie, TX 75050-1937, 972/623-9300	1038 Santerre Drive, Grand
30~~30/_ 0.87			es - Grand Prairie	Triumph Accessory Services - Grand Prairie
5. Work Order/Contract/, woice Number		Repair Station# GPYR474X		4. Organization Name and Address:
303639-19	SS APPROVAL TAG	WORTHINES	FAA Form 8130-3, AIRWORTHINESS APPRO	FAA/UNITED STATES
3. Form Tracking Number:	CERTIFICATE	RELEASE	AUTHORIZED RELEASE CERTI	Authority/Country:

WORK ORDER FORM 100

Triumph Accessory Services -Grand Prairie

1038 Santerre Drive

Grand Prairie, TX 75050-1937 972/623-9300 FAX (972) 660-1580

FAA CRS No: GPYR474X

Page No.

Customer (451 / BURWOOD AVIATION SUPPLIES LTD

Cust Rt 4: 110 87

Step: SHOP COMPLETE

Warranty Code: NW Qty: 1

Work Req. JH

P/N: UA53 551-3 OIL COOLER/BYPASS VALVE

Mfg:PARKER

Dept#: FCL

Manual#: 10./0

RevDate: 10/15/1996 Rev#: ORIG

ATA: 24-11-05

INSP

***** COMPLY WITH OUSTOMER P.O. REQUIREMENTS *****

Date Recvd: 02/: 20.9 Date Reqrd:

Date Estmtd: 03/17/2019

PRELIMINARY INSPECTION:

DATE: 02/15/2019

/ /

TECH: Miguel O. Ambersley (esign)

NO VISIBLE ISSUES N' (ED) RIOR TO CLEANING

NO ADS

TEARDOWN FINDINGS:

UNIT FAILED LEAKAGE TEST PER CMY 24 11-05 REV. 0 DTD 10/15/1996

TECHNICIAN: Bradley A. Barker esigr DATE: 02/26/2019

OH IS REQUIRED TO CLEAN AND INSP- 1 I.A.W. ATA 24-11-05

ORIG DTD 10/15/1996.

100% KIT IS REQUIRED.

UNIT FAILED FOR LEAKAGE, REPLACEMENT IS QUIRED.

TECHNICIAN: Andrew Hamilton (esign) DAT: 0 /22/2019

CORRECTIVE ACTION:

ASSEMBLED IAW ATA 24-11-05 REV ORIG, DTD 10/15/1996.

REPLACED CORE AND 8 INSERTS.

INSTALLED 100% KIT.

* OVERHAULED IAW CMM ATA 24-11-05 REV: ORIG DATE: 10/15,1996.

* TSO/CSO: 0

TECHNICIAN: Jesse C. Patton (esign) DATE: 03/05/2019

MODIFICATION/SERVICE BULLETINS/AD's:

N/A

Test Technician: Jose F. Garcia (esign)

DATE: 03/ 0/2019

Supervisor:

Steven Wright (esign)

DATE: 03/06/219

Final Inspection: Vernon C. Manka (esign)

DATE: 03/06/2019

ADDITIONAL COMMENTS:

(1) N/A

(2)